§51.911

- (A) Shall provide for a 15 percent emission reduction from the baseline year within 6 years after the baseline year.
- (B) May use either NO_X or VOC emissions reductions (or both) to achieve the 15 percent emission reduction requirement. Use of NO_X emissions reductions must meet the criteria in section 182(c)(2)(C) of the Act.
- (C) For each subsequent 3-year period out to the attainment date, the RFP SIP must provide for an additional increment of progress. The increment for each 3-year period must be a portion of the remaining emission reductions needed for attainment beyond those reductions achieved for the first increment of progress (e.g., beyond 2008 for areas designated nonattainment in June 2004). Specifically, the amount of reductions needed for attainment is divided by the number of years needed for attainment after the first increment of progress in order to establish an "annual increment." For each 3year period out to the attainment date, the area must achieve roughly the portion of reductions equivalent to three annual increments.
- (c) What method should a State use to calculate RFP targets? In calculating RFP targets for the initial 6-year period and the subsequent 3-year periods pursuant to this section, the State shall use the methods consistent with the requirements of sections 182(b)(1)(C) and (D) and 182(c)(2)(B) to properly account for non-creditable reductions.
- (d) What is the baseline emissions inventory for RFP plans? For the RFP plans required under this section, the baseline emissions inventory shall be determined at the time of designation of the area for the 8-hour NAAQS and shall be the emissions inventory for the most recent calendar year for which a complete inventory is required to be submitted to EPA under the provisions of subpart A of this part or a more recent alternative baseline emissions inventory provided the State demonstrates that the baseline inventory meets the CAA provisions for RFP and provides a rationale for why it is appropriate to use the alternative base-

line year rather than 2002 to comply with the CAA's RFP provisions.

[70 FR 71700, Nov. 29, 2005]

§51.911 [Reserved]

§51.912 What requirements apply for reasonably available control technology (RACT) and reasonably available control measures (RACM) under the 8-hour NAAQS?

- (a) What is the RACT requirement for areas subject to subpart 2 in accordance with $\S51.903$? (1) For each area subject to subpart 2 in accordance with $\S51.903$ of this part and classified moderate or higher, the State shall submit a SIP revision that meets the NO_X and VOC RACT requirements in sections 182(b)(2) and 182(f) of the Act.
- (2) The State shall submit the RACT SIP for each area no later than 27 months after designation for the 8-hour ozone NAAQS, except that for a State subject to the requirements of the Clean Air Interstate Rule, the State shall submit NO_X RACT SIPs for electrical generating units (EGUs) no later than the date by which the area's attainment demonstration is due (prior to any reclassification under section 181(b)(3)) for the 8-hour ozone national ambient air quality standard, or July 9, 2007, whichever comes later.
- (3) The State shall provide for implementation of RACT as expeditiously as practicable but no later than the first ozone season or portion thereof which occurs 30 months after the RACT SIP is due.
- (b) How do the RACT provisions apply to a major stationary source? Volatile organic compounds and NO_X are to be considered separately for purposes of determining whether a source is a major stationary source as defined in section 302 of the Act.
- (c) What is the RACT requirement for areas subject only to subpart 1 pursuant to §51.902(b)? Areas subject only to subpart 1 pursuant to §51.902(b) are subject to the RACT requirement specified in section 172(c)(1) of the Act.
- (1) For an area that submits an attainment demonstration that requests an attainment date 5 years or less after designation for the 8-hour NAAQS, the State shall meet the RACT requirement by submitting an attainment